

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	Shigeru YAMAMOTO
Art Unit	1652
Examiner Name	David J. Steadman
Attorney Docket Number	O63731

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
		US			<div style="font-size: 2em; font-weight: bold;">RECEIVED</div> <div style="font-size: 1.5em; font-weight: bold;">NOV 01 2002</div>
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WJS		HOSEL, W., "Purification and Properties of 2-Beta Glycosidases from Cicer-Arietinum with Preferential Specificity for Biochanin A 7-Beta Apiosyl Glucoside," Hoppe-Seyler's Z. Physiol. Chem. Bd., Vol. 357, No. 12, pp. 1673-1681, December 1976.	
		WENFEI, G., et al., "A Primeverosidase as a Main Glycosidase Concerned with the Alcoholic Aroma Formation in tea leaves," Biosci. Biotech. Biochem., Vol. 59, No. 5, pp. 962-964, 1995.	
		WENFEI, G., et al., "Isolation and Characterization of a β -Primeverosidase Concerned with Alcoholic Aroma Formation in Tea Leaves," Biosci. Biotech. Biochem., Vol. 60, No. 11, pp 1810-1814, 1996.	
		OGAWA, K., et al., "Purification of a β -Primeverosidase Concerned with Alcoholic Aroma Formation in Tea Leaves (Cv. Shuixian) To Be Processed to Oolong Tea," J. Agric. Food Chem., Vol. 45, No. 3, pp 877-882, 1997.	
		ICHIGO, H., et al., "Summary of the Studies on the Scent Evolusion During Flower Opening," Fragrance Journal, Vol. 27, No. 2, pp 21-27, February 1999.	
WJS		SAKATA, K., et al., "Beta-Primeverosidase Concerned with the Floral Tea Aroma Formation During Processing of Oolong Tea and Black Tea," Abstracts of Papers American Chemical Society, Vol. 217, No. 1-2, pp. 77, 1999.	

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